EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	305	(fddi optic$3 fibre fiber) same (intercept$3 filter) same (wavelenght messag$3) and (@ad<"19990917" @rlad<"19990917")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 10:07
L2	80	(fddi optic$3 fibre fiber) same (intercept$3 filter) same (wavelenght messag$3) same (gateway switch$3 hub route router routing path) and (@ad<"19990917" @rlad<"19990917")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 10:08
L3	1	(fddi optic$3 fibre fiber) same (intercept$3 filter) same (wavelenght messag$3) near5 (uniqiue specific special) same (gateway switch$3 hub route router routing path) and (@ad<"19990917" @rlad<"19990917")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 10:44
L4	6	(fddi optic$3 fibre fiber) and (intercept$3 filter) same (wavelenght messag$3) near5 (uniqiue specific special) same (gateway switch$3 hub route router routing path) and (greater over$4 more higher) with (tx transmit receiv$3 rx wavelength) and (@ad<"19990917" @rlad<"19990917")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:29
L5	83	(fddi optic$3 fibre fiber) and (intercept$3 filter) same (wavelenght wave messag$3 signal) near5 (unique specific special) same (gateway switch$3 hub route router routing path) and (greater over$4 more higher) with (tx transmit receiv$3 rx wavelength) with (number capacity amount) and (@ad<"19990917" @rlad<"19990917")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:24
L6	1	messag$3 with (relay propagand$3 rippl$3 rout$3) and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:26

L7	0	messag$3 with (relay propagand$3 rippl$3 routing) and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:27
L8	1	messag$3 same (relay propagand$3 rippl$3 routing) and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:27
L9	0	(fddi optic$3 fibre fiber) and (intercept$3 filter) same (wavelenght messag$3) near5 (unique specific special) same (gateway switch$3 hub route router routing path) and (greater higher) with (tx transmit receiv$3 rx) with (number capacity) near3 wavelength and (@ad<"19990917" @rlad<"19990917")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:30
L10	0	(fddi optic$3 fibre fiber) and (intercept$3 filter) same (wavelenght wave messag$3) with (unique specific special) same (gateway switch$3 hub route router routing path) and (greater higher) with (tx transmit receiv$3 rx) with (number capacity) near3 wavelength and (@ad<"19990917" @rlad<"19990917")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:30
L11	2	(fddi optic$3 fibre fiber) and (intercept$3 filter) same (wavelenght wave messag$3) and (unique specific special) same (gateway switch$3 hub route router routing path) and (greater higher) with (tx transmit receiv$3 rx) with (number capacity) near3 wavelength and (@ad<"19990917" @rlad<"19990917")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:32
L12	12	(fddi optic$3 fibre fiber) and (intercept$3 filter) same (wavelenght wave messag$3) and (unique specific special) same (gateway switch$3 hub route router routing path) and (greater higher) with (number capacity) near3 wavelength and (@ad<"19990917" @rlad<"19990917")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/26 11:32